

**EXHIBIT B - CLEAN VERSION OF PARAGRAPH  
OF SPECIFICATION IN AMENDMENT FILED JUNE 30, 2003**

**Amend the paragraph of the specification at page 6, line 32 to page 7, line 6, as follows:**

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In order to minimize the risk of injury to the brain during implantation of cranial flap clamp 10, inner surfaces 18, 28 of first and second clamping members 12, 14 do not have teeth or similar surface features. In other words, inner surfaces 18, 28 are substantially smooth. If the inner surfaces of either or both of first and second clamping members 12, 14 are concave, then movement from the first position to the second position will tend to flatten out the inner surfaces so that more surface area contacts the inferior and/or superior surfaces of bone flap 36 and skull 38. In order to enhance this effect, either or both of first and second clamping member can be provided with radial cutouts. For example, FIG. 3 shows that second clamping member 14 has a plurality of radial cutouts 50 extending radially from opening 32.